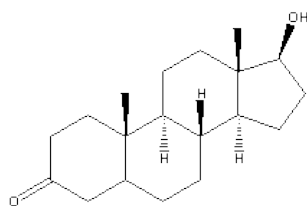


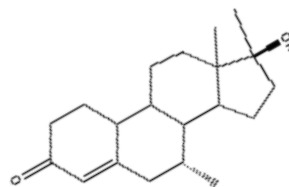
## Supplemental Figure 1, Brooke et al.

### Androgens



Dihydrotestosterone  
(DHT)

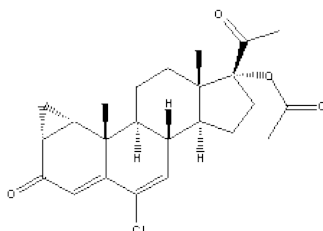
RBA = 100 (24)



Mibolerone  
(MIB)

RBA = 100 (25)

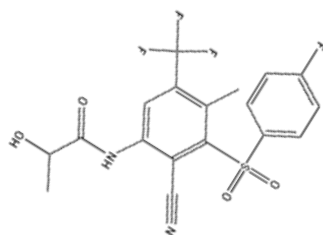
### Steroidal anti-androgen



Cyproterone Acetate  
(CPA)

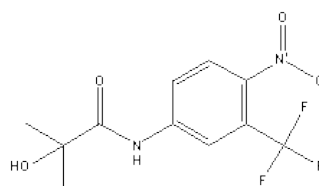
RBA = 2.2 (26)

### Non-steroidal anti-androgen



Bicalutamide  
(BIC)

RBA = 6.36 (24)



Hydroxyflutamide  
(OHF)

RBA = 1 (24)

**Supplemental Figure 1.** Chemical structures and relative binding affinities for ligands used. Relative binding affinities are for wild-type AR relative to R1881.